

## MICROBIOLOGY LABORATORY SPECIMEN SUBMISSION FORM

PATIENT INFORMATION			DATE OF COLLECTION	DATE OF COLLECTION:	
PATIENT ID (Chart #, etc.)  MAX. 17 CHARACTERS				SITE/SOURCE OF SPECIMEN:	
			Blood	Sputum	
LAST NAME	FIRST NAME	MI	Cellulose tape mount	☐ Sputum, induced	
			CSF	Stool	
DATE OF BIRTH		SS# (last 4 only, optional)	□ Nasopharyngeal	Stool, bloody	
			Rectal	☐ Throat	
COUNTY OF RESIDENCE SEX  Female Ma			☐ Serum	☐ Urethra	
		Telliale Tiviale	Serum, acute	☐ Urine	
STREET ADDRESS			☐ Serum, convalescent		
		T =:-	☐ Wound Location:		
CITY	STATE	ZIP	☐ Bronchial Specify:		
			☐ Tissue Specify:		
PATIENT PHONE NO. (optional)			☐ Fluid Specify:		
			☐ Other Specify:		
SUBMITTER INFO	RMATION		TEST(S) REQUESTED:		
FACILITY NAME			BACTERIOLOGY	MYCOBACTERIOLOGY	
			Referred Culture	☐ Culture/Smear c	
MAILING ADDRESS		☐ Pertussis culture / PCR	☐ TB ID/Confirmation R		
			☐ Enteric (stool in Cary-Blair)	☐ MOTT Identification R	
CITY	STATE	ZIP	☐ Gonorrhea culture	Suspected Organism:	
001101777			☐ Gonorrhea smear		
COUNTY			☐ Unknown bacteriology ID	Date growth appeared:	
ATTENTION TO			Suspected Organism (s):		
ATTENTION TO			Suspected Organism (s).	Patient taking TB drugs?	
PHONE NO.				Yes No	
				Date Started:	
FAX NO.				Skin Test	
FAX NO.			VIROLOGY	□ POS (+) □ NEG (-)	
			☐ Influenza RT-PCR	Chest X-ray	
			Submitted for:	☐ Abnormal ☐ Normal	
COMMENTS:			☐ Surveillance (Sentinel)	Contact to TB patient?	
			Other (note in Comments)	☐ Yes ☐ No	
			☐ Outbreak  If outbreak	Refrigerated? ☐ Yes ☐ No	
			☐ School		
			☐ Nursing Home	PARASITOLOGY	
			☐ Other	☐ Fecal Parasite Exam	
			☐ Respiratory Virus Panel*	10% formalin	
			Was sample frozen? ☐ Yes ☐	☐ Fecal Parasite Exam	
				PVA	
			□ Norovirus RT-PCR*	☐ Pinworm Exam	
			DIDE Contact Name:		
				SENDOUT	
	OLS USE ONL		OLITPREAK NILINARER	Referred Culture	
☐ UNSAT   Reason:		ACC:	OUTBREAK NUMBER (REQUIRED FOR OUTBREAKS - OBTAIN FROM DID	E)	
☐ UNRELIABLE   Reaso	on:	DE:		* Testing performed on outbreak	
■ SATISFACTORY		CKD:		specimens ONLY.  DIDE = Division of Infectious Disease Eni	

DIDE = Division of Infectious Disease Epi